

From: [Miller, Garyg](#)
To: [Danielson, Jeff](#)
Subject: FW: PCB Analytes
Date: Thursday, April 02, 2015 3:08:00 PM
Attachments: [SurfaceWater_Samples_near_pits.pdf](#)

Jeff,

Are you familiar with the fingerprint plots for dioxin at San Jacinto? If so, was a fingerprint of dioxin in surface water done?

Thanks,

Gary Miller
EPA Remedial Project Manager
214-665-8318
miller.garyg@epa.gov

From: Danielson, Jeff
Sent: Tuesday, February 17, 2015 5:22 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

Gary, Here's the other map.

Jeff

Jeffery Danielson
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GIS Support Team
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From: Miller, Garyg
Sent: Tuesday, February 17, 2015 4:23 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Thanks Jeff

Gary Miller
EPA Remedial Project Manager
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9671507

From: Danielson, Jeff
Sent: Tuesday, February 17, 2015 3:38 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

I've added surface water to the title and made it a little clearer that it is ug/L for both PCB & Dioxin. The Dioxin number is TEQ. I've added a note stating that as well.

I'll start working on the zoomed in version and will send it to you when it's done.

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From: Miller, Garyg
Sent: Tuesday, February 17, 2015 2:31 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Thanks Jeff – this looks great.

Some comments – please add “Surface Water” somewhere to the “Dioxin & PCB Results”; and the dioxin results in ug/L – that’s “TEQ” – right?

Also, can you do an expanded scale map just showing the samples very close to the northern waste pits with their dates? (the 10-5 & 10-6 results, and the dioxin/PCB at the I-10 bridge)?

Thanks,

Gary Miller
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From: Danielson, Jeff
Sent: Tuesday, February 17, 2015 10:13 AM
To: Miller, Garyg
Subject: RE: PCB Analytes

Gary, Attached is the map with all the results listed. Both PCB and Dioxins are in ug/L.

Jeff

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From: Danielson, Jeff
Sent: Friday, February 13, 2015 3:10 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

All should be good. There are not that many locations.

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From: Miller, Garyg
Sent: Friday, February 13, 2015 2:50 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Let's do all –if that's too much then maybe the latest

Thanks,

Gary Miller
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From: Danielson, Jeff
Sent: Friday, February 13, 2015 11:27 AM
To: Miller, Garyg
Subject: RE: PCB Analytes

I do have one more question. Some locations have multiple values. Do you want to see all the values, only the latest value, or only the highest value?

Thanks.

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From: Danielson, Jeff
Sent: Thursday, February 12, 2015 5:42 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

Ok. Thanks.

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From: Miller, Garyg
Sent: Thursday, February 12, 2015 5:19 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Jeff,

Good question! Please make everything in ug/L units in the 10-x or e-x format (don't show a bunch of zeros) – for example: 7.8 x 10-8 ug/L, not 0.000000078 ug/L.

Thanks,

Gary Miller
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From: Danielson, Jeff
Sent: Thursday, February 12, 2015 5:09 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

One more question. PCB values are in ug/L and Dioxins are in pg/L. Do you want to keep them in these units or is/are there other unit(s) you prefer?

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From: Danielson, Jeff
Sent: Thursday, February 12, 2015 4:30 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

Will do. Thanks.

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From: Miller, Garyg
Sent: Thursday, February 12, 2015 4:21 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Jeff,

Use the "TotPCBaroclrDL/2" values.

Thanks,

Gary Miller
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From: Danielson, Jeff
Sent: Thursday, February 12, 2015 3:43 PM
To: Miller, Garyg
Subject: PCB Analytes

Gary,

Here's the spreadsheet with a unique list of the PCB analytes. There are 2 columns. One list those that are identified as "PCBs". The second column list those identified as "PestPCB".

Jeff

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